Culpepper Revived.

BEING AN ALMANACK

for the Year of our

BLESSED SAVIOURS

Incarnation 1697.

And from the Creation of the World according to the best of Ecclesiastical History 5646.

Being the first after Bissextile or Leap-year.

Wherein is briefly shewed, the general State of the Year, the Solar ingresses, Eclipses, Full Sea at *London* Bridge, Terms and their returns, the Sun and Moons rising and setting, with Useful Observations, and the probable alteration of the Air.

Also the certain time of any Mart or Fair in any City or Town in *England*, with a description of the most eminent Roads therein.

To which is added Rules for Physick and Husbandry with many other useful Observations necessary for the compleating such a work.

Calculated and refer'd to the Meridian of the famous University and Town of *Cambridge*; where the Pole *Artick* is elevated above the Horizon 52d 17m but may serve for any other part of Great *Britain*.

By *Nathaniel Culpepper*, Student in Physick, and the Coelestial Science.

All things that live below the moon,
Are Rul'd by her, and change Full soon.

CAMBRIDGE,

Printed by [illegible], Printer to the University. 1697.

The *Julian* or old Account used in *England*.	1697	The *Gregor.* or New Stile used beyond Sea.
7	The Golden Number	7
C	The Dominical Letter	F
17	**The Epact**	7
Febr. 14	Shrove-sunday	Febr. 24
April 4	Easter-day	April 14
May 23	Whit-sunday	June 2
Nov. 28	Advent-sunday	Decemb. 1

A Table of the Four Terms with their Returns.

Hillary Term	Begins Jan. 23.	Octab. Hill. Jan. 20.
	hath 4 Returns.	Quind. Hill. Jan. 27.
		Craft. Purif. Feb. 3.
	Ends Febr. 12.	Octab. Purif. Feb. 10
Easter Term	Begins April 21.	Quind. Pasch April 19.
		Tres Pasch. April 26.
	hath 5 Returns.	Mens. Pasch. May 3.
		Quinq; Pasc. May 10.
	Ends May 17.	Craft. Ascen. May 14
Trinity Term	Begins June 4.	Craft. Trin. May 31
	hath 4 Returns.	Octab. Trin. June 7.
		Quind. Trin. June 14
	Ends June 23.	Tres Trin. June 21.
Michael. Term	Begins Octob. 23.	Tres Mich. Octob. 20.
		Mens. Mich. Octob. 27.
	hath 6 Returns.	Craft. Anim. Nov. 3.
		Craft. Mart. Nov. 12.
		Octab. Mart. Nov. 18.
	Ends Novem. 29.	Quind. Mart. Nov. 25.

Bles'd be the first Contrivers of the Law,
Whose Wisdom *Mans* unruly passions saw,
And to prevent *Mens* Murder; *Cains* curst Fury,
Appoints it two Great Pillars, Judge and Jury:
That by their Care and prudence may pull down,
The Pride of Rebells, and support the *Crown*.
In lege Tuamen.

BRITISH MUSEUM

The

The REGAL TABLE.

From the time that *ENGLAND* was first so called by King *EGBERT*, until 1697.

KINGS Names.	Reign began A. C.	Reigned
1 K. Egbert	818	28
2 Ethelwolf	836	21
3 Ethelbald	857	1
4 Ethelbert	858	5
5 Ethelfred	863	10
6 Alfred	873	27
7 Edward I. Saxon.	900	24
8 Ethelston	924	16
9 Edmond I.	940	6
10 Edred	946	9
11 Edwin	955	4
12 Edgar	959	20
13 Edward II. Saxon.	979	3
14 Ethelred	982	34
15 Edmond II.	1016	1
Daniſh Line.		
16 Canutus I.	1017	20
17 Harold I.	1037	3
18 Canutus II.	1040	2
19 Edward Confeſ.	1042	23
20 Harold II.	1065	1
Norman Line.		
21 Will. Conqueror	1067	20
22 Will. Ruſus	1087	13
23 Henry I.	1100	35
24 King Stephen	1135	19
Saxon Line reſtor'd.		
25 Henry II.	1154	35
26 Richard I.	1189	10
27 King John	1199	17
28 Henry III.	1216	56
29 Edward I.	1272	35
30 Edward II.	1307	19
31 Edward III.	1326	51
32 Richard II.	1377	22
Lancaſter Line.		
33 Henry IV.	1399	14
34 Henry V.	1413	
35 Henry VI.	1422	38
York Line.		
36 Edward IV.	1460	23
37 Edward V.	1483	0
38 Richard III.	1483	2
Families United.		
39 Henry VII.	1485	24
40 Henry VIII.	1508	40
41 Edward VI.	1547	6
42 Queen Mary	1553	5
43 Queen Elizabeth	1558	44
Kingdoms United.		
44 James I.	1602	22
45 Charles I. *Mart.*	1625	24
46 Charles II.	1628	37
47 James II. *Febr.* 6	1684	5
48 King William and Queen Mary Began *Feb.* 13. 1689.		
Vivat Rex.		

Sacred's the Name of *King* and Full of ſplendor;
Great is the Title of our Faiths Defender:
Stand there Great *William* in ſucceſſive might:
Our King by *Miracle* as well as *Right*:
Let him *victorious* be, and ſtill *advance*,
And end his *Conqueſts* in the *Heart* of *France*.
Now Let all *Loyal Subjects* thus conclude,
May *Cæſar* Live, and never be ſubdu'd.
" Heavens Bleſs his *Majeſtie*, encreaſe his power,
" And make him proſperous each Day and Hour.

6+

January hath xxxi days.

Last quarter the 5 day, about noon.
New moon the 12 day, at 10 at night.
First quarter the 19 day, at 3 afternoon.
Full moon the 27 day, at 4 in the morning.

1	a	New years d.	bowel	5	M 47	9	A 2	It were endless to Account for all those particularities, which are consequences of this New *Hypothesis* of late Years published by the Learn'd Mr. *Newton* of *Cambridge*, which is this, *viz.* That the sole Principle which he proceeds to Explain most of the Great Surprizing appearances of nature is no other than that of Gravity, whereby in the *Earth*, all Bodies have a Tendancy towards its Center; as is most Evident, and from undoubted Arguments is proved that there is such a Gravitation, towards the Centers of the *Sun*, *Moon* and *Planets*. From this principle
2	b	Pleasant	belly	6	29	10	9	
3	C	2 after Christ	reins	7	10	11	11	
4	d	weather be-	eins	7	5	12	13	
5	e	gins the year	loyns	8	28	0	m 13	
6	f	Epiphany	secret	9	19	1	12	
7	g	then cold	secret	10	8	2	20	
8	a	blustering	thigh.	10	42	3	25	
9	b	wind and but	thigh.	11	53	4	30	
10	C	1 after Epiph.	knees	12	45	5	26	
11	d	little frost	knees	1	A 44	6	13	
12	e	followed with	knees	2	41	D	sett.	
13	f	*Hillary* Bish.	legge	3	27	5	A 42	
14	g	dark cloudy	legge	4	31	6	58	
15	a	weather, with	feet	5	2[illegible]	8	23	
16	b	snow or rain,	feet	6	1[illegible]	9	40	
17	C	2 after Epiph	head	7	15	11	0	
18	d	but not vio-	face	8	2	12	20	
19	e	lent or sharp	neck	8	48	0	m 20	
20	f	*Octab. Hill*	throat	9	46	1	35	
21	g	winter like	arms	10	36	2	47	
22	a	weather	shoul	11	32	3	46	
23	b	Term begins	breast	12	2[illegible]	4	37	
24	C	2 after Epiph.	breast	1	M 1[illegible]	5	23	
25	d	Conv. S. Pau	stom.	2	[illegible]	6	0	
26	e	yet variable	heart	2	5[illegible]	6	36	
27	f	*Quind. Hill.*	back	3	3[illegible]	D	rising	
28	g	to the	bowel	3	36	6	A 41	
29	a	end.	bowel	4	17	7	42	
30	b	K. Ch. 2. mar	belly	4	56	8	50	
[illegible]	C	Septuagesima	reins	5	34	9	47	

February hath xxviii days.

Last quarter the 4 day, at 8 in the morning
New moon the 11 day, at 6 in the morning.
First quarter the 18 day, at 1 in the morning.
Full moon the 25 day, at 9 at night

☉	☽	Festivals and change of wea.	Moon Sign.	Full sea at Lon.	h	☽ rising & sett'n.	h	Notable Remarks &c.
1	D	Mild weather	aries	6	M 1	10 A	51	ciple as a Neceſſary Conſequence
2	ℓ	Purif. V. M.	ſecret	7	7	12	5	follows the Spherical Figure of
3		*Craft. Purif.*	ſecret	7	43	0 m	5	the *Earth* and
4	g	at the begin	ſecret	8	40	1	1	*Sea*, and of all
5	a	ing the ſea-	thigh.	9	31	2	10	the other *Celeſtial Bodies*; and
6	h	ſon conſide-	thigh.	10	23	3	7	thô the *Tenacity*
7	C	Sexageſima	knees	11	21	4	2	and firmneſs
8	D	red, which	knees	12	17	4	55	of the Solid
9	e	continues	legg s	1 A	16	5	23	parts ſupports
10	f	*Octab. Purif.*	legs	2	13	5	57	the Inequalities
11	A	without al-	feet	3	10	D ſett.		of the *Land* a-
12	♃	Term ends	feet	4	3	7 A	9	bove the Level,
13	b	teration till	head	5	4	8	35	yet the *Fluids*
14	C	Shrove Sund.	face	5	55	10	0	preſſing equally,
15		the New	neck	6	46	11	24	and eaſily yield-
16	c	*Shrove Tueſ.*	throat	7	38	12	52	ing to each o-
17	d	*Aſh-Wedneſd.*	arms	8	34	0 m	32	ther, reſtore the
18	e	moon and	arms	9	29	1	39	*Equi librum*, if
19	f	then expect	ſhoul.	10	21	2	37	Diſturb'd, and
20	g	briſk gales	breaſt	11	16	3	22	maintain the ex-
21	A	Quadrageſima	ſtom.	12	5	4	1	act Figure of
22	♄	of wind,	heart	12	53	4	42	the *Globe*.
23	b	with moiſt	back	1 M	26	4	7	Now this Force
24	C	S. Matthias	bowl	2	1	5	10	of Deſcent of
25	d	Ember week	bowe	3	0	D riſing		Bodies towards
26	e	weather, if	belly	3	15	6 A	41	the Center is not
27	f	not Froſt.	reins	3	42	7	48	in all places a-
28	g	2 ſun. in Lent	loins	4	23	9	3	like, but is ſtill
								Leſs and leſs, as
								the Diſtance
								from the Cen-
								ter in croſſes,
								which

March hath xxxi days.

Last quarter the 5 day, at 11 at night.
New moon the 12 day, at 5 afternoon,
First quarter the 19 day, at 1 afternoon.
Full moon the 27 day, at 3 afternoon.

1	b	*David* B.	secret	5	M	29	A	59	which is Demonstrated in the aforesaid Book.
2	c	Brisk gales	secret			52	11	4	
3	d	of wind with	secret	6		39	12	5	
4	e	showers of	thigh	7		34	0 m	5	That the Force Decreases as the *Square* of the Distance Increases; That is the weight of bodies, and the force of their Fall is Less in parts more removed from the Center, in the proportion of the Squares of the Distance. So as for example, A Tun weight on the surface of the Earth, If it were raised to the height of *Four Thousand* Miles (which is supposed to be the Semidiameter of the earth) would weigh but a Quarter of a Tun or 500 weight: If raised to 12000 Miles, or three Semidiameters from the Surface [that is
5	f	rain or hail	thigh	7		55	1	1	
6	g	at the begin-	knees	8		20	1	58	
7	h	3 Sun. in Lent	knees	9		20	2	45	
8	i	ing in several	leggs	10		19	3	20	
9	k	places, yet of	leggs	11		18	4	0	
10	l	no long con-	feet	12		18	4	26	
11	m	tinuance, for	feet	1	A	14	5	50	
12	n	at the New	head	2		11	D sett.		
13	o	and Full	face	2		54	7 A	42	
14	p	Midlent Sund.	neck	3		47	9	3	
15	q	Moons more	neck	4		46	10	28	
16	r	variety may	throat	5		42	11	44	
17	s	be expected,	arms	6		41	12	39	
18	t	and still suta-	shoul.	7		36	0 m	39	
19	u	ble to the	breast	8		30	1	27	
20	v	season, right	stom.	9		24	2	4	
21	w	5 sund. in Lent	heart	10		13	2	44	
22	x	*March* wea-	heart	11		2	3	11	
23	y	ther, and I	back	11		47	3	33	
24	z	doubt not	bowel	12		27	3	53	
25	a	Lady day	belly	1	M	13	4	15	
26	b	but suffici-	reins	1		58	4	40	
27	c	ently Grate-	reins	2		49	D rising		
28	d	Palm Sunday	loins	3		40	8 A	3	
29	e	full to the	secret	3		29	9	5	
30	f	Country	secret	5		16	10	11	
31	g	Farmer.	thigh.	5		11	11	7	

Laſt quarter the 4 day, at 11 in the morning.
New moon the 11 day, at 1 in the morning.
Firſt quarter the 18 day, at 3 in the morning.
Full moon the 26 day, at 8 in the morning.

1	g	Turbulent	thigh	6	M	34	12 A	4	is 4 Semidiame-ter, from the Center]
2	a	*Good Friday*	thigh.	7		19	0 m	4	
3	b	weather	knees	8		11	0	42	It would weigh
4	c	Faſter day.	knees	9		5	1	31	but one Sixteenth
5	d	Faſter Mund.	leggs	9		58	2	4	part of its
6	e	Faſter Tueſ.	leggs	10		53	2	27	weight on the
7	f	ſeems to be	feet	11		46	3	6	Surface or 125,
8	g	threatned at	feet	12		39	3	33	ſo that it would
9	a	the begining,	head	1	A	44	3	56	be as eaſie for
10	b	ſuddain	face	2		39	4	23	the ſtrength of a
11	c	Low Sunday	neck	3		33	D ſets.		man at that
12	d	ſtorms of	throat	4		30	9 A	27	hight to carry a
13	e	rain or hail	arms	5		26	10	32	Tun weight, as
14	f	may be ex-	ſhoul.	6		27	11	28	here to carry
15	g	pected in di-	breaſt	7		20	12	17	one hundred and
16	a	vers places,	from.	8		10	0 m	17	a Quarter. And
17	b	but after-	heart	9		3	0	52	in the ſame pro-
18	c	2 after Faſter	heart	9		48	1	20	portion does the
19	d	*Quind. Paſch.*	back	10		31	1	48	velocities of the
20	e	wards more	bowel	11		15	2	10	fall of Bodies
21	f	Term begins	belly	11		45	2	30	Decreaſe. For
22	g	pleaſant and	reins	12		41	2	47	whereas on the
23	a	S. GEORGE	reins	1	M	27	3	9	Surface of the
24	b	and clear	loins	2		40	3	30	Earth all things
25	c	S. Mark Ev.	ſecret	3		24	3	56	fall 16 foot in a
26	d	*Tref. Paſch.*	ſecret	3		29	☽ riſing		Second; At one
27	e	weather, but	thigh.	3		44	9 A	5	Semidiameter a-
28	f	it ſhould end	thigh.	4		26	10	3	bove this Fall is
29	g	with wind	thigh.	5		16	10	49	but 4 Foot, and
30	a	and ſhowers.	knee	5		11	11	33	at 3 Semidiame-ters, which is
									4 from the Cen-ter, is but one
									Sixteenth of the
									Fall at the Sur-face, or but 1
									Foot

May hath xxxi days.

Last quarter the 3 day, at 8 at night.
New moon the 10 day, at 9 in the morning.
First quarter the 17 day, at 6 afternoon.
Full moon the 25 day, at 8 at night.

1	D	Phil. & Jac.	knees	7	M	1	12	A	10	Foot in a second
2		4 after Easter	legs	8		0	0	m	10	And at greater
3	U	*Mens. Pasch.*	legs	8		48	0		42	Distances both
4	L	Pleasant	feet	9		41	1		11	weight and Fall
5	L	weather suta-	feet	10		31	1		35	become very
6	L	ble to the	head	11		36	1		56	small, but yet at
7	G	season at the	face	12		25	2		27	all given Distan-
8	L	beginning,	neck	1	A	17	2		56	ces is still some-
9	C	5 after Easter	throat	2		13	3		26	thing thô the ef-
10	D	*Quind. Pasch.*	arms	3		16	D	sette		fect become In-
11	L	afterwards	shoulder	4		11	9	A	25	sensible.
12	L	refreshing	breast	5		10	10		17	At the Distance
13	B	Ascension day	breast	6		5	10		56	of the Moon
14	a	showers es-	stom.	6		54	11		33	(which I will
15	b	pecially a-	heart	7		46	12		0	suppose 60 Semi-
16	C	5 after Easter	back	8		29	0	m	0	diameters of the
17	D	Term ends	bowel	9		15	0		18	Earth) 3600
18	E	bo t the new	bowel	9		54	0		40	pound weight,
19	F	Moon, thence	belly	10		37	1		1	weighs but one
20	G	to the end a	reins	11		17	1		17	pound, and the
21	a	very tempe-	loyns	12		2	1		42	Fall of Bodies is
22	b	rate air, and	secret	12	M	46	2		0	but 16 of 3600
23	C	Whit-sunday	secret	1		30	2		24	of a Foot in a
24	D	Whit-Mond.	secret	2		20	2		53	second or 16 foot
25	E	Whit-Tues.	thigh.	3		9	D	rising		in a minute, that
26	F	Ember week	thigh.	3		21	8	A	48	is a Body so far
27	G	no conside-	knees	4		1	9		36	off descends in
28	a	rable alteration.	knees	5		5	10		8	one minute as
29	b	K. Ch. II. Nat.	legs	5		46	10		45	much as at the
30	C	Trinity Sund	legs	6		42	11		9	Surface of the
31	D	*Craft Trin.*	legs	7		31	11		35	Earth in a second
										of time, as was
										said before, the
										same force de-
										creasing after the
										same manner, is
										evidently found
										in the Sun and
										Moon

June hath xxx days.

Last quarter the 2 day, at 1 in the morn.
New moon the 8 day, at 7 afternoon.
First quarter the 16 day, at 1 in the morning.
Full moon the 23 day, at 8 in the morning.
Last quarter the 30 day, about 5 afternoon.

1	♀	Cooling gales	feet	8	M 26	12	A 1	Moon and all the
2	♂	of wind at	feet	9	18	0	m 1	Rest of the Pla-
3	♃	the begining	head	10	13	0	29	nets, but more
4	☿	Term begins	face	11	4	0	53	especially in the
5	♄	and some	neck	11	54	1	22	Sun, whose force
6	☾	1 after Trin.	throat	12	46	1	51	is prodigious, be-
7	☉	*Octab. Trin.*	arms	1	A 50	2	37	coming sensible
8	♀	showers	shoul.	2	46	☽	sett.	even in the Im-
9	♂	of rain about	breast	3	45	3	A 34	mense Distance
10	☿	the New	stom.	4	48	9	16	of *Saturn*. This
11	♃	St. Barnabas	heart	5	32	9	49	gives Room to
12	♄	moon, then	back	6	21	10	13	suspect that the
13	☾	2 after Trin	bowel	7	6	10	35	force of Gravity
14	☉	*Quind. Trin.*	bowel	7	4	10	56	is in the Celes-
15	♀	seasonable	belly	8	30	11	8	tial Globes pro-
16	♂	weather, with	reins	9	10	11	36	portional to the
17	☿	an increase of	reins	9	58	11	58	quantity of mat-
18	♃	heat, and in	loins	10	32	12	22	ter in each of
19	♄	all probabili-	secret	11	17	☽	m 22	them: and the
20	☾	3 after Trin.	secret	12	12	0	45	Sun being at
21	☉	*Tres Trin.*	thigh.	1	M 3	1	23	least Ten Thou-
22	♀	ty some thun-	thigh.	2		2	6	sand times as big
23	♂	Term ends	knees	2	48	2	57	as the earth, its
24	☿	St. John Bapt.	knees	3	7	☽	rising	Gravitation / or
25	♃	der claps	knees	3	49	3	A 28	Attracting force
26	♄	at the end	legs	4	26	9	10	is found to be at
27	☾	4 after Trin.	legs	5	2	9	34	least 10000 time
28	☉	of the	feet	6	10	10	0	as much as that
29	♀	St. Pet. & Paul	feet	7	11	10	24	of the Earth
30	♂	Month.	head	8	8	10	47	acting on Bodies

at the same Distances, The Law of the Decrease of Gravity being Demonstrately proved and put past contra

New moon the 8 day, at 5 in the morning.
First quarter the 16 day, at 6 in the morning.
Full moon the 23 day, at 5 afternoon.
Last quarter the 30 day, at 11 in the morning.

1	4	Brisk gales	head	9	M	5	11	A 12	tradiction. This
2	a	Visit. Mary V.	neck	9		43	11	44	Author with
3	b	of wind be-	throat	10		35	12	10	great Sagacity
4	c	5 after Trin.	arms	11		33	0	m 10	enquires into the
5	d	gins the	hand	12		29	1	9	necessary conse-
6	e	Month and	breast	1	A	26	2	1	quentes of this
7	f	perhaps some	belly	2		23	3	8	Supposition,
8	g	few showers	bowels	3		16	☽ sets		whereby he finds
9	a	at the New	heart	4		4	8	A 14	the Genuine
10	b	Moon, but	back	4		57	8	38	Causes of the se-
11	c	6 after Trin.	bones	5		33	9	9	verall appearan-
12	d	about the	belly	6		18	9	22	ces in the Theo-
13	e	middle hot	reins	7		6	9	44	ry of the Moon
14	f	and sultry	reins	7		46	9	57	and Planets, and
15	g	weather, and	loyns	8		29	10	21	discovers the he-
16	a	*Swithin*	secret	9		11	10	48	therto unknown
17	b	in all proba-	secret	10		57	11	22	Laws of the mo-
18	c	7 after Trin.	thigh.	11		42	12	1	tion of Comets,
19	d	Dog days be-	thigh.	12		37	0	m 1	and of the Ebb-
20	e	bility thun-	thigh.	1	M	28	0	52	ing and Flow-
21	f	der, but at	knees	2		23	1	46	ing of the Sea.
22	g	or towards	knees	3		17	2	50	Each of which
23	a	the end ve-	legs	3		10	☽ rising		are subjects that
24	b	ry pleasant	legs	4		2	57	A 31	have heretofore
25	c		feet	4		10	8	2	taken up much
26	d	Summer	feet	5		59	8	25	Larger volumns.
27	e	weather and	head	6		56	8	50	But truth being
28	f	no less sea-	face	6		49	9	17	uniform and al-
29	g	sonable as I	neck	7		40	9	47	ways the same, it
30	a	can conje-	throat	8		31	10	22	is admirable to
31	b	cture.	arms	9		23	11	7	Observe how

easily and how satisfactorily, solutions are given in every Abstruse and difficult matter when once true and Ge-

New moon the 6 day, at 6 at night.
First quarter the 14 day, at 9 at night.
Full moon the 22 day, at 3 in the morning.
Last quarter the 28 day, at 6 at night.

1	☾	9 after Trin.	arms	10	M 2	12	7	Genuine Principles are obtained: and on the other hand it may be wondered that notwithstanding the great facility of Truth and the perplexity & Non consequences that always attend Erroneous Suppositions, those Great discoveries should have escaped the acute Disquisitions of the best Philosophical Heads of all past ages, and be Reserv'd to be Recorded to Posterity amongst the Glorious Acquisitions, the *English* Nation justly promise themselves in this present Age, wherein many happy Discoveries have and may be made.
2	☽	Some few hasty	shoul	11	19	0 m	7	
3	☾	showers at	breast	12	14	1	7	
4	☾	the begining	from.	1	A 8	2	8	
5	☾	attended with	heart	1	57	3	12	
6	☾	lofty winds	back	2	44			
7	☾	about the	bowel	3	34	7 A	3	
8	☾	10 after Trin.	belly	4	15	7	26	
9	☾	New Moon,	belly	4	57	7	46	
10	☾	S. *Lawrence*	reins	5	42	8	7	
11	☾	and very un-	loyns	6	25	8	42	
12	☾	certain and	secret	7	9	8	58	
13	☾	unsetled wea-	secret	7	53	9	21	
14	☾	ther through-	secret	8	40	10	6	
15	☾	11 after Trin.	thigh.	9	31	10	40	
16	☾	Assump. V. M.	thigh.	10	22	11	32	
17	☾	out the	knees	11	14	12	40	
18	☾	month, but	knees	12	8	0 m	40	
19	☾	most towards	leggs	1	M 4	1	45	
20	☾	the end,	leggs	1	55	3	2	
21	☾	which will be	feet	2	50	4	21	
22	☾	12 after Trin.	feet	3	12	Dim.	8	
23	☾	very unwel-	head	3	42	7 A	0	
24	☾	S. Bartholom.	head	4	40	7	27	
25	☾	come to those	face	5	40	8	0	
26	☾	that Labour	neck	6	34	8	30	
27	☾	Dog days end	breast	7	31	9	12	
28	☾	in Harvest	arms	8	27	10	6	
29	☾	13 after Trin.	shoul.	9	23	11	5	
30	☾	work I	breast	10	19	12	6	
31	☾	fear.	from.	11	9	0 m	6	

The Theory of the Motion of the

September hath xxx days.

New moon the 5 day, at 10 in the morning.
First quarter 13 day, at 11 in the morning.
Full moon the 20 day, at 10 in the morning.
Last quarter the 27 day, at 3 in the morning.

1	ℓ	S *Giles* Ab.	heart	12	M	21	m	12	the Primary Planets, Thts Author shews to be nothing else but the Contemplation of the Curve Lines, which Bodies cast with a given velocity in a given Direction, and at the same time drawn towards the Sun by its Gravitating power would Describe. Or which is all one, That the Orbs of the Planets are such Curve Lines, as a shot from a Gun Describes in the Air, being Cast according to the Direction of the Piece, but bent in a Crooke line by the Supervening Tendancy towards the Earths Center, and the Planets being supposed to be Projected
2	g	Pleasant	back	12	42	2		16			
3	a	weather be-	bowel	1	36	3		29			
4	b	gins the	nose	2	20	4		36			
5	c	14 after Trin.	belly	3	0	☽ sett.					
6	d	month with	reins	3	43	6	A	23			
7	e	some few	reins	4	27	6		52			
8	f	Nat. V. M.	loyns	5	11	7		9			
9	g	showers the	secret	6	0	7		32			
10	a	first week. Af-	secret	6	46	8		9			
11	b	ter follows a	thigh.	7	37	8		50			
12	c	15 after Trin.	thigh.	8	24	9		39			
13	d	serene air	knees	9	15	10		33			
14	e	*Exalt. Crucis*	knees	10	6	11		30			
15	f	and very	knees	1	0	12		40			
16	g	seasonable,	leggs	11	51	0	m	40			
17	a	but at the	leggs	12	35	1		48			
18	b	Full moon	feet	1	A 39	3		19			
19	c	16 after Trin.	feet	2	32	4		47			
20	d	we may ex-	head	3	5	☽ rising					
21	e	S. Matthew	face	3	35	6	A	9			
22	f	pect alter-	neck	4	32	6		41			
23	g	ation both to	throat	5	29	7		19			
24	a	winds and	arms	6	26	8		9			
25	b	rain, and that	shoul	7	21	9		7			
26	c	17 after Trin.	breast	8	2	10		11			
27	d	perhaps very	stom.	9	16	11		16			
28	e	conside-	heart	10	6	12		21			
29	f	S. Michael	heart	11	0	0	m	21			
30	g	rable.	back	11	42	1		26			

October hath xxxi days.

New moon the 5 day, at 4 in the morning.
First quarter the 13 day, at 3 in the morning.
Full moon the 19 day, at 8 at night.
Last quarter the 26 day, at 5 at night.

1	a	No great al-	bowel	12	M	24	2	m	32
2	b	teration at	belly	1	M	14	3		39
3	C	18 after Trin	reins	1		56	4		43
4	d	the begining	reins	2		39	5		44
5	e	till about	loyns	3		16	☽ sett.		
6	f	first quarter	secret	4		4	5	A	44
7	g	from thence	secret	4		49	6		14
8	a	we may ex-	thigh.	5		40	6		56
9	b	pect variety	thigh.	6		27	7		44
10	C	19 after Trin.	thigh.	7		18	8		31
11	d	of weather,	knees	7		52	9		53
12	e	and that tur-	knees	8		54	10		34
13	f	bulent e-	leggs	9		47	11		46
14	g	nough, if I	leggs	10		38	1	m	0
15	a	mistake not,	feet	11		32	1		20
16	b	chiefly about	feet	12		21	2		20
17	C	20 after Trin.	head	1	A	24	3		39
18	d	S. Luke	face	2		1	5		1
19	e	the midst.	neck	3		0	☽ rising		
20	f	*Tres. Mich*	throat	3		25	5	A	17
21	g	But the end	arms	4		16	5		55
22	a	more plea.	should	5		15	6		54
23	b	Term begins	breast	6		11	7		54
24	C	21 after Trin	breast	7		10	9		1
25	d	*Grispine.*	stom.	8		4	10		10
26	e	sant yet at-	heart	8		52	11		1
27	f	*Mens Mich.*	back	9		45	12		30
28	g	S. Sim. & Jude	bowel	10		26	0	m	30
29	a	tended with	belly	11		12	1		25
30	b	rain.	reins	11		58	2		28
31	C	22 after Trin.	loins	12		38	3		35

jected with a given force, and Attracted towards the Sun after the aforesaid manner, are also proved to describe such Figures as answer punctually to all that the Industry of this and the Last Age has observ'd in the Planitary Motions. So that it appears there is no need of Solid Orbs, and intelligences as the Antients Imagined, nor yet of Vortices or Whirlepools of the Celestial Matter as *Des Cartes* supposes, but the whole affair is simply and Mechanically performed upon the Sole Supposition of a Gravitation towards the Sun, which cannot be denied.

The

November hath xxx days.

New moon the 3 day, at 9 at night.
First quarter the 11 day, at 3 afternoon.
Full moon the 18 day, at 6 in the morning.
Last quarter the 25 day, at 11 in the morning.

1	b	All Saints	lotus	1	M	17	4	m 45	The Motion of *Comets* is now found out, by the same Author to be Compounded of the same Elements, and not to differ from the *Planets*, but in Greater swiftness whereby overpowering the *Gravity*, that should hold them to the *Sun* as it does to the *Planets*, they fly off again, and Distance themselves from the *Sun* and Earth, so that they soon are Lost out of sight, and the fewness and Inaccuracy of the Observations Antiquity has left us are not sufficient to determine whether the same *Comet* ever return again; But this *Ingenious* Author has shewn how *Geometrically* to deter-
2	c	All Souls	secret	2		35	5	49	
3	d	*Craft. Anim.*	secret	2		48	☽ sett.		
4	e	K. W. born	secret	3		38	5	A 3	
5	f	Powder Plot	thigh.	4		24	5	54	
6	g	Good seaso-	thigh.	5		15	6	31	
7	A	23 after Trin.	knees	6		1	7	22	
8	b	nable weather	knees	6		50	8	28	
9	c	at the begin-	legs	7		43	9	31	
10	d	ing, and a-	legs	8		41	10	45	
11	e	Martin B.	legs	9		21	11	56	
12	f	*Craft. Mart.*	feet	10		11	11	10	
13	g	bout the mid-	feet	11		0	1	m 10	
14	A	24 after Trin.	head	11		59	2	34	
15	b	dle windy	face	12		50	3	53	
16	c	with rain if	neck	1	A	49	5	16	
17	d	Q. Eliz. Cor.	throat	2		48	6	57	
18	e	not snow,	arms	3		0	☽ rising		
19	f	which may	shoul.	3		50	5	A 36	
20	g	continue	breast	4		54	6	52	
21	A	25 after Trin.	stom.	5		48	7	48	
22	b	some time,	heart	6		36	9	0	
23	c	and at the	back	7		28	10	12	
24	d	end cold and	bowel	8		1	11	19	
25	e	*Quint. mart.*	bowel	9		2	12	26	
26	f	cloudy for a	belly	9		42	0	m 26	
27	g	while.	reins	10		24	1	17	
28	A	Advent Sund.	loyns	11		42	2	22	
29	b	Term ends	secret	11		50	3	27	
30	c	S. Andrew	secret	12		33	4	22	

December hath xxxi days.

New moon the 3 day, at 3 afternoon.
First quarter the 11 day, at 1 in the morning.
Full moon the 17 day, at 6 afternoon.
Last quarter the 25 day, at 8 in the morning.

1	f	No great va-	ſecret	5	A	24	5	m	22
2	g	riety of wea-	thigh.	2		12	6		31
3	a	ther at the	thigh.	3		3	☽ ſett.		
4	b	begining, but	knees	3		50	5	A	3
5	c	2 ſun. in Adv	knees	4		39	6		14
6	d	about the	knees	5		3	7		18
7	e	firſt quarter	legs	6		29	8		30
8	f	we may ex-	leggs	7		1	9		3
9	g	pect a chang	feet	8		3	10		55
10	a	perhaps to	feet	8		39	12		
11	b	ſnow & cold	head	9		3	0	m	1
12	c	3 ſun. in Adv	face	10		31	1		27
13	d	*Lucy Virg.*	neck	11		2	2		2
14	e	air, ſutable	throat	12		21	4		0
15	f	to the ſeaſon	arms	1	M	2	5		21
16	g	and I may	ſhou.	2		23	6		33
17	a	conclude	breaſt	3		0	☽ riſing		
18	b	righ winter-	ſtom.	3		24	5	A	16
19	c	4 ſun. in Adv.	heart	4		19	6		25
20	d	ly weather,	heart	5		7	8		32
21	e	S. Thomas	back	5		48	8		53
22	f	as cold froſts	bowel	6		43	9		49
23	g	but not vio-	belly	7		27	10		57
24	a	lent, and	reins	8		7	12		6
25	b	Nativ. Chriſt	reins	8		57	0	m	6
26	c	S. Stephen	loyns	9		3	0		58
27	d	S. John	ſecret	10		16	1		59
28	e	H. Innocents	ſecret	11		6	3		0
29	f	warmar to-	thigh.	11		41	3		57
30	g	wards the	thigh.	12		31	41		0
31	a	end.	thigh.	1	A	11	6		3

...rmine the Orb of a Comet from Obſervations, and to find his diſtance from the Earth and Sun which was never before done.

The third thing is done in his Book is the Theory of the Moon, in the Inequalities of whoſe Motion are proved to ariſe from the ſame principles, of which more (God willing) the next year. But peruſe the Book it ſelf rather.

A Perpetual TABLE of Break of Day, Twilight, Sun-rise, Sun-set Length of Day and Night. &c in the Latitude of *Lond.*

Months.	Days	break of D. H M.	Twi-light. H.M	Sun-rise. H.M	Sun-set. H.M	Leng. Day. H. M.	Leng. Night H M.	Pl. H. by D. H.M.	Pl. H. by N. H.M.
	1	5 54	6 6	8 2	3 58	7 56	16 4	0 40	1 20
January	11	5 42	6 18	7 49	4 11	8 22	15 38	0 42	1 18
	21	5 35	6 25	7 34	4 26	8 52	15 8	0 44	1 16
	1	5 17	6 43	7 17	4 43	9 26	14 34	0 47	1 13
February	11	5 07	0	6 59	5 1	10 2	13 58	0 50	1 10
	21	4 45	7 15	6 42	5 18	10 36	13 24	0 54	1 6
	1	4 20	7 40	6 23	5 37	11 14	12 46	0 56	1 4
March	11	3 59	8 1	6 06	0	12 0	12 0	1 00	0
	21	3 34	8 22	5 42	6 18	13 36	11 24	1 30	57
	1	3 58	55	5 20	6 40	12 20	10 40	1 70	53
April	11	2 38	9 22	4 58	7 2	13 49	56	1 100	50
	21	2 29	58	4 30	7 20	14 40	9 20	1 130	47
	1	1 3	10 30	4 22	7 38	14 16	8 44	1 160	44
May	11	0 30	11 30	4 4	7 56	15 42	8 18	1 180	42
	21	All N		3 55	8 5	15 10	7 50	1 200	40
	1	day,	night	3 57	8 3	16 20	7 40	1 210	39
June	11	and	but	3 58	8 2	16 26	7 34	1 210	39
	21	no	T.i	3 50	8 10	16 20	7 40	1 220	38
	1	night	light	3 57	8 3	16 6	7 54	1 200	40
July	11	0 42	11 18	4 9	7 51	16 42	8 18	1 180	42
	21	1 22	10 58	4 21	7 39	15 1	8 42	1 160	44
	1	2 00	10 00	4 39	7 21	15 42	9 18	1 140	46
August	11	2 21	9 39	4 58	7 2	14 4	9 56	1 100	50
	21	3 09	0	5 16	6 44	14 28	10 32	1 70	53
	1	3 30	8 30	5 35	6 25	13 45	11 14	1 30	57
Septemb.	11	3 59	8 1	5 58	6 2	12 0	12 00	1 01	1
	21	4 19	7 41	5 16	5 44	11 28	12 32	0 57	1 3
	1	4 48	7 12	6 36	5 24	10 48	13 12	0 54	1 6
Octob.	11	5 07	0	6 55	5 4	10 [illegible]	13 [illegible]	0 50	1 10
	21	5 18	5 42	7 15	4 44	9 30	14 30	0 47	1 13
	1	5 37	5 2	7 34	4 26	8 52	15 8	0 44	1 16
Novemb.	11	5 45	6 18	7 49	4 11	8 22	15 38	0 42	1 18
	21	5 54	6 6	8 1	3 59	7 58	16 2	0 40	1 20
	1	5 57	6 3	8 10	3 50	7 40	16 20	0 39	1 21
Decemb.	11	6 0	6 0	8 13	3 47	7 34	16 26	0 38	1 22
	31	5 59	6 2	8 8	3 54	7 44	16 16	0 37	1 32

A Chronology of Things memorable to this Year 1697.

	THe Creation of the World	5647
	Noah's Flood	3990
	William the Conquerer	631
	The Invention of Guns	319
	The Discovery of PRINTING	248
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	A great Earth-quake in *England*	107
	Tilbury Camp	107
	The Gun-Powder Plot	92
	The great Blazing-Star	79
	The great Duke of *Buckingham* stab'd	69
	London-Bridge burnt	65
	The Long Parliament began *Novemb.* 3. 1640.	57
	The Earl of *Strafford* beheaded *May* 12. 1641.	55
	The Battel at *Edge-Hill October* 23. 1642.	55
	The Fight at *Brainford November* 12. 1642.	55
	The first *Newbury* Fight *September* 20. 1643.	54
	The Fight on *Marston-moor July* 2. 1644.	53
	Arch-Bishop *Laud* beheaded *Jan.* 10. $164\frac{4}{5}$.	53
Since	*Knaiby* bloudy Battel *June* 1. 1645.	52
	King *Charles* the First Martyr'd *Jan.* 30. $164\frac{8}{9}$.	48
	The Fight at *Worcester September* 12. 1651.	47
	The Long Parliament routed by *Cromwel*	43
	Oliver Cromwel Died *September* 3. 1658.	39
	The Restauration of King *Charles* the Second	37
	King *Charles* the Second Crowned *April* 23. 1661.	36
	King *Charles* the Second Married *May* 21. 1662.	34
	The last great Plague began in *London* 1665.	32
	London almost Burnt to the ground *Septemb.* 1666.	31
	The Duke of *Albermarle* died	27
	The Peace agreed between the *English* and *Dutch*	23
	The great Frost which continued 13 weeks	13
	K. *James* and Q *Mary* Crowned *April* 23. 1685.	12
	K. *James* the Second Abdicated in *December* 1688.	9
	K. *William* and Q *Mary* Crowned *April* 11. 1689.	8
	Q *Mary* 2d died 28 *Dec.* 1694 of the small Pox	3
	The Damnable Plot and intended Invasion by the Fr.	1

Here followeth an exact Catalogue of all the Fairs in England *and* Wales, *Alphabetically.*

A.

Ashburn peak *May* 3, & 10, *june* 24, *Sept.* 29, *Octob.* 9, *Nov.* 20. Aſhwel *May* 25, *june* 29, *july* 25, *Octob.* 29. Aberconway *Aug.* 24, *Sep.* 29, *Octob.* 28, Aberfrow *Octob.* 13, *Trin. Wed.* Abergelly *Aſcenſ. Eve.* Aukingborow *june* 24, Auſertoa *july* 20, Authreſton *Sep.* 8, Aſhton under line *july* 2, Aſhford *May* 6, *july* 27, *Aug.* 28, Aſhby de la Zouch *Aug.* 2, *Octob.* 28, *Eaſter Tueſ. Whit. tueſ.* Arundel *May* 3, *Dec.* 6, Appleby *Whitſ. mund.* S. Anns *june* 24, *Corp. Chriſt.* Andover *May* 1, *Nov.* 6, Amptil *April* 22, *Nov.* 30, *Good fri.* Amerſon *Whit. mund.* Albrighton *july* 7, Alchurch *Aug.* 10, Almsbury *March* 20, *june* 3, *Palm ſund. eve, May* 6, Aſſom *March* 12, S. Albons *March* 25, *june* 22, *Aug.* 5, *Sep.* 29, Actonburnel *Good fri.* in times paſt, Aburrow *Aug.* 21, Aberkennem *Nov.* 11, Aberlew *Aug.* 14, Abermales *Octob.* 31, Aberwingreen *Nov.* 30, Abergavenny *May* 2, *Sep.* 14, *Trin. tueſ.* Aber *Octob.* 15, Abergully *Sept.* 21, Aldergam *July* 25, Abington *July* 25, *Aſhwedneſ.* The Letter A containeth 33 Fair-places.

B.

Bury in Lancaſhire *April* 23, *Sep.* 1, Bury *on Good fri. Sept.* 2. Burton upon Trent *March* 25, *june* 2. *July* 5. *Octob.* 18. *Holy thurſ. Whit. mund.* Burſington *mund. after Holy thurſ.* Burntwood *July* 7. Burnham Weſtcote *July* 3. Buntingford *june* 29, *july* 25, Bulwick *Sept.* 21. Buckworth *Feb.* 2. Buckland *Sep.* 29, Buckingham *April* 25, *june* 29, *Feb.* 24, *Octob.* 28, *Whit. thurſ.* Bunningham *Sept.* 21. *Holy thurſ.* Broughton *july* 22, Bromyard *Whit. mund.* Broſgrove *june* 24, *july* 2, Bromly gagers *Aug.* 21. Bromley in Lancaſh. *Feb.* 1, *june* 12, Bromley in Kent *July* 25, Briſtol *Fan.* 25, *July* 25. Bridgſtock *April* 23, *Aug.* 24 Bridg-worth *June* 19, *July* 28, *Octob.* 18,

Shrov.

Shrov. Thurſ. Brickhill *May* 1, *Octob.* 18, Brewood *Sept.* 8, Brewton *Apr.* 23, *Good fri.* Bremwelbrocks *March* 3, *June* 13, Bremichan *Corp. Chriſt.* Brecknock *June* 24, *Aug.* 29, *Nov.* 6, Breſted *Holy Thurſ.* Bromyard *May* 2, Braintry *Septem.* 21, Bramford *Aug.* 10, Brails *Eaſter Tueſ.* Bradford *Nov.* 30, Boxgrove *Feb.* 3, Bowlin *July* 20, Bowen *March* 13, Bow *Whit. thurſ.* Bow-green *June* 20 Bourn *Feb.* 24, *Apr.* 25, Boſworth *June* 24, Boſton *July* 25, *Nov.* 30, Boulton in the Moors *July* 10, *Octob.* 2, Boulton in Fonace *Octob.* 12, Boulton *June* 29, *Aug.* 15, Brock ham *Sept* 22, Bodwin *March* 13, *Aug.* 1, Bodnam *March* 13, Blith *Octob.* 9, Blechingly *Nov.* 2, Blackmore *Aug.* 10, Blackburn *May* 1, *May* 15, *Sept.* 8, & 29, Biceter *July* 25, Buſh-Statford *Sept.* 29, *Octob.* 8, *Holythurſ. Corp. Chriſt.* Biſhops-Caſtle *June* 24, *Nov.* 22, *Good frid.* Biſhops Shatfield *April* 23, *Octob.* 18, Bilſton *Aril* 23, *July* 25, Billingſworth *April* 9, *Palm mund.* Belarica *July* 2, Bedderden *Octob.* 26, Brickleſworth *Feb.* 2, *July* 22, *Nov.* 1, *Low mund. Whit. mund.* Biballance *June* 29, Bewmaris *Sept.* 8, *Dec.* 8, *Holy thurſ.* Bewdly *April* 23, *July* 26, *Nov.* 20, *Feb.* 5, Beverly *May* 7, *June* 24, *Octob.* 25, *Eaſter wedneſ. and all Rogation week.* Berley *July* 20, Bettingham *Nov.* 11, Bennington *June* 29, Belton *mund. after Corp. Chriſt.* Beggars-buſh *Auguſt* 24, Bedle *June* 24, Bedford *in Yorkſh. May* 4, *Nov.* 30, Bedford *June* 24, *Aug.* 1, *Sept.* 12, *Nov.* 26, *Firſt Tueſ. in Lent*, Beckfield *Sept.* 2, Bealth *june* 16, *july* 17, *Nov.* 23, Battlefield *near* Shew *july* 22, Baſingſtoke *Sept.* 29, Bourn *Feb.* 2, *May* 7, *Aug.* 1, Barſley *Sept.* 14, Barnet *June* 22, *Octob.* 18, Barnards Caſtle *July* 22, Barkway *July* 22, Barkhamſtead *June* 29, *july* 25, Bradney *Aug.* 6, Bangor *june* 11, *Octob.* 28, Banbury *Aug.* 1 *Octob.* 18, *the Thurſ. after* 13 *day*, *firſt Thurſd. in Lent*, *Holy Thurſday*, *Corp. Chriſt. Firſt thurſd. after Michaelmas*, Blamſtock *Sept.* 29, *July* 25, *Sept.* 21, *Nov.* 30, Bala *May* 3, & 11, *June* 29. The Letter *B* containeth 87 Towns for Fairs.

C.

Chicheſter *Apr.* 23, *july* 29, *Sept.* 29, *Octob.* 8, *firſt mund. in Lent*, *Whit. mund.* Cheſſey *May* 3, *July* 26, *firſt mund. in Lent*, Cheſton *july* 23, Cheſterfield *Sept.* 14, Chidley *Aug.* 10,

Chilſholm *July* 25. Chimock *July* 20. Chippingnorton *July* 7. Chipnam *May* 3. Chorely *Aug.* 10. & 14, Chicheſter *June* 24, *Sept.* 29, Churchſtreton *May* 2. *Sept.* 14. Ciceter *Octob.* 21. *Aſh-wedneſday*. Clappon *Sept.* 21. Cleto *April* 26. Cliffe *April* 25. *Sept.* 17. Cliffe Regis *Octob.* 18. Clitheral *July* 2. *Dec.* 8. Cobham *Nov.* 23. Cockermouth *Sept.* 25. *Whit. munday*, Corkſhil *Whit. friday*, Codlemew *Feb.* 2. Colby *Auguſt* 29. Colcheſter *June* 24, *July* 22, *Octob.* 13. Colbrook *April* 15. Collingborough *Nov.* 10. Congerton *May July*, 12. Coolidge *July* 20. Corby *Aug.* 1. Coventry *Octob.* 21. *Friday after Corp. Chriſt.* Cambridge *May* 13, & 24. Crambrook *May* 9. *June* 24. Cranbrook *March* 19, *Sept.* 1. Cribe *Whit. mund.* Cricketh *May* 12, *June* 20, *Octob.* 7. Chriſwel. *Trin. mund.* Crowland *Aug.* 24. Croydon *June* 24. *Sept.* 21. Crowley *Aug.* 2, & 10. Chruſhon *Octob.* 12. Coblty *Nov.* 13. Chelmsford *May* 1, *Octob.* 1. Chalton *Sept.* 10. Chalrom *Sept.* 8. Chipkow *Aug.* 1. *Frid. after Corp. Chriſt.* Cleoqury matrimer *Trin. mund.* Charlton *Octob.* 18. Charing *April* 23, *Octob.* 13. *Good frid.* Chappel-ſilvy *Sept.* 1. Chappel jago *July* 25. Chappel-Frith *July* 7. & 27, *Holy thurſ.* Carsby *July* 20. Caſtleman *July* 7. Caſtles-Ebicein *June* 23. Caſtle-comps *April* 21. Caſtor *Octob.* 1. Caſed *Dec.* 6. Carwis *Aug.* 21. Carwid *Corp. Chriſt.* Canwalden *March* 25. Carnarvin *May* 5. *July* 24. *Nov.* 21. Carmarthin *Aug.* 1. & 21. *Sept* 23, *Nov.* 3. Carlin *Nov.* 23. *Wedneſd. before Eaſter.* Carlile *Aug.* 15. Carguilly *Auguſt* 1. Cardigan *March* 25. *Aug.* 15. *Sept.* 8. *Dec.* 8. Cardiff *June* 19. *Sept.* 8. Cincerbury *July* 7 & 17. *Sept.* 1. *Dec.* 29. *Whit. tueſ.* Cardain *Aſh-wedneſday*. Cambden *July* 25. Cambridge *June* 24. *Aug.* 15. Camp *April* 15. *July* 21. Cookfield *Whit. thurſ.* The Letter C containeth 73 Places for Fairs.

D.

Dogleth *Sept.* 28, *Dec.* 6. Dogelly *June* 23, Doncaſter *July* 25, *Aug.* 10. Dover *July* 25, *Aug.* 24, *Sept.* 21, *Nov.* 21. Drayton *Sept.* 8. *Octob.* 13. *Wedneſ. before Palm-Sunday*, Dryfield *Aug.* 29, *Sept.* 6, *Eaſter-mund Whit. mund.* Dudly *July* 25, Dunmow *April* 25, *Aug.* 25, Dunſtable *May* 11, *Aug.* 1. *Aſh-wedneſday.* Durham *March* 20. Dusham in Norfolk *July* 22. Differingol-

with

with *Aug.* 10. Deviſes *Feb.* 2, *June* 15, *July* 7, *Sept.* 21, *Octob.* 10, *Holy thurſ. Trin. mund.* Denbigh *May* 2, *July* 7, *Sept.* 14. *Munday before Lady day.* Darvington *Whit. mund.* Dampton *Whit. and every mund. fortnight after till Chriſtmas,* Darking *Holy thurſ. Eve.* Darby *April* 7 & 25, *May* 3, *June* 12, *July* 15, *Sept.* 26, *the Frid. in Eaſter-week, Frid. in Whitſ week,* Dantry *Aug.* 28, *Sept.* 21, *Eaſter-tueſ. Whit. tueſ.* The Letter D containeth 19 Places for Fairs.

E.

Egleſgrew *Holy thurſday, Corp. Chriſt.* Egleſield *April* 13, *Nov.* 30, *Good frid. Rogation week.* Elſtow *May* 3, Elmero *Aug.* 15, *Nov.* 1, *Whit tueſ.* Erith *July* 25. Everſham *Low mund. Whit. tueſ.* Excetor *Aug.* 1, *Dec.* 6, *Aſh-wedneſ. Whit. mund.* Eaglesfrow *Mund. after the* 11 *of Novem.* Eaglesbait *Aug.* 5. S. Eeds *Aug.* 1, *Dec.* 6, *Corp. Chriſt.* Edmonſtow *Octob.* 13. Edmonsbury *Sept.* 2, *Nov.* 13 & 20. Eccleſhal *Holy thurſ.* Elfred *Sept.* 11. Eaton *Aſh-wedneſ.* Elſtow *Octob.* 25. The Letter E containeth 16 Towns for Fairs.

F.

Fodringhay *July* 13, *Munday fortnight after Midſummer,* Fokingham *May* 1, *Nov.* 11, *Aſhwedneſ.* Frokſtone *June* 27. Fritſwood *Octob.* 19. Flodiſham *Aug.* 10. Froom *Feb.* 24, *Nov.* 23. Fulſea *Auguſt* 1. Flint *Aug.* 1. Feverſham *Feb.* 14. Falſely *Mund. after Michael.* Farnham *July* 34, *Aug.* 10. Fleet *July* 22. Farindon *Feb.* 2, *Aug.* 2, *Octob.* 13 & 20, *Whit. tueſ.* S. Faiths *by* Norwich *Mund. after Michael.* The Letter F hath 14 Towns for Fairs.

G.

S. Giles *Fairs kept on* S. Giles Hill, *near* Wincheſter *in* Hampſhire, *the Firſt day of Sept. being the Chief day: but the Eve is the Fair for Sheep and Fat Cattel.* Gainsborough *Octob.* 9, *Mund. in Eaſter-week.* Gargreen *Nov.* 30. S. Giles *Sept.* 1. Gloceſter *June* 24. Gilborough *Aug.* 15 *Sept.* 8. Gilburn *Sept.* 8. Goodhurſt *Aug.* 15. Goranger *June* 29. Giſford *April* 21, *Nov.* 12, *Good friday.* Glimſted *July* 15, *Nov.* 30. Grimsby *Aug.* 24. Grighowel *May* 1. Grainſhurſt rock *May* 12, *June* 29, *Octob.* 9. Graveſend *jan.* 25. *Octob.* 12. Grantham *Dec.* 6, *Fifth mund. in Lent.* The Letter G hath 16 Towns for Fairs.

H.

Highamferries *Feb.*24, *June* 17, *Sept.*25, *Nov.*25. Hinkley *Aug.* 15, 3 *Mundays next* 12th *day*, Hinningham *Apr.*23, *May* 3, *Good frid.* Hitchin *April* 2. *Octob.*13. *Tuesd. in Easter week.* Hodesdon *June* 29. Hodonet *Octob.*13. Holden *Sept.*21. Holesworth *June* 29. Holt *June* 11, *Octob.*13. Horn Castle *Aug.*10. Hornby *Dec.*21. Horndon *June* 29. Hornly *Dec.*6. Horsham *June* 24, *July* 27, *Nov.*10 Hornsay *Aug.*1. Hounslow *Trinity mund.* Hove *May* 6. Hunderfield *May* 3, *June* 9. Hull *Sept.*20. Hungerford *Aug.* 10. Huntington *March* 25, *July* 2, *Aug.*15, *Sept.* 8. Hurst *June* 24. Hidom *Sept.*14. Hide *Nov.*17. Hickleford *jan.*5. Herbury *Sept.*14. Hethin *Dec.*8. Horsecorn *June* 29. Hereford *Octob.*8 & 12. Henly on Thames *Feb.*24. Henly *in* Arden *Octob.*18. Helxome *Dec.* 8, *the fifth Mund. in Lent.* Hempsley *Sept.*21. Hampstead *Corp. Christ.* Health *Nov.*26. Headly *Sept.* 20. Headingham *Dec.*6. Hay *Aug.* 1, *Sept.* 29. Haukhurst *Aug.*10. Haverson *July* 3. Haveril *May* 1, *Mund. after* 3d *of July.* Haverfordwest *July* 7. Havent *October* 6. Hatesbury *May* 7. Hatfield bradock *July* 25. Harwood *Aug.* 24. Hertford *May* 1, *June* 24, *Sept.*8. *Octob.* 28, *Nov.*6, *Satur. before the* 5 *Sund. in Lent.* Haston *June* 24. Hastgreen *Whit. mund.* Harlow *Nov.*7 Harly *Aug.*20, *Nov.*30. Harborow *Octob.* 9. Harbin *April* 23 Hamlock *May* 7. Halifax *June* 24. Haling *Corp. Christ.* Hallaton *Octob.* 28, *Holy thursday, Corp. Christ.* Hadlock *June* 17. The Letter H hath 58 Towns for Fairs.

I.

S. James *by* Jandon *July* 25, S. Ives *Sept.* 20, *Whit. mund. Octob.*8. Ipswich *April* 23, *July* 25, *Good frid.* S. Jones *March* 25. Innings *Apr.*25. Ingerston *Nov.*20. *Whit thurs.* Jockleton *July* 20. James *by* Northampton *July* 25. Ivers in the County of Bucks *June* 2, and *Aug.* 1. The Letter I hath 9 Towns for Fairs.

K.

Knotsford infra *June* 29, *October* 12. Knotsford superiour *Whitsun tuesday.* Knighton *May* 6, *Septem.* 21. Kirham *June* 25. Kirham Isle *July* 25. Kirby Stephen *Whitsun. mund.* Kinwilgale *June* 11, *August* 10. Kingston *June* 24, *July* 25, *September* 21. Kingston *upon* Thames *July* 22. Kymbolton

July

July 22, *Nov.* 30. Kimber *May* 1, *Dec.* 8. Killingworth *Sept.* 29 Kilgaven *Aug.* 10. Kilborough *April* 23. Kidwely *Octob.* 18. Kidderminſter *Aug.* 24, *Holy thurſd. Corp. Chriſt.* Kettering *Maundy thurſd.* Keſwick *July* 22. Kenelms *July* 17. Kendal *the Mund. before March* 25, *Palm mund. & Trin. mund.* Kelſon *Aug.* 10, *Nov.* 1. Katheriné Hill *Sept.* 2. Kateſciots *Nov.* 23. The Letter K hath 3 Towns for Fairs.

L.

Leighton *May* 1, *Octob.* 1, *Whit. tueſ.* Lemſter *June* 26. *Octob.* 28. Linham *Whit. mund.* Lentham *Octob.* 21. Lenton *Nov* 10. Lesford *Nov.* 6. Lewis *Whit. tueſ.* Lexfield *May* 1. Lid *July* 11. Lyn-Regis *Feb.* 2. Lincoln *June* 24, *Nov.* 17. Linfield *May* 1, *July* 25. Linton *Aug.* 4, *Whit. mund.* Liverpool *July* 25. Lecher *Sept.* 29. London *Aug.* 24. Longuer *April* 23, *Good frid. Whit. tueſ.* Lichfield *May* 1, *Frid. after Twelfth day, Aſhwedneſday, Friday before* Simon & Jude's *day.* Leiceſter *May* 1, *June* 24, *Sept* 29, *Dec.* 8, *Palms-Eve.* Leke *April* 3, *July* 17, *Novemb.* 2, *Wedneſday in Whitſun-week,* Lanun in *Aug.* 1. Lawreſt *Nov.* 29. Longuile *March* 25. Lanveneam *Sept.* 20. Lantriſſent *May* 1, *Aug.* 1. Lanwiſt *June* 11, *Corp. Chriſt.* Lanwilling *June* 17, *July* 17, *Sept.* 14, *Wedneſday before Eaſter.* Lanwinage *Sept.* 22. Lanvelly *Sept.* 20. Lanimicheneth *Corpus Chriſti.* Lanitheny *Nov.* 15. *Whit. tueſ.* Lanidlas *July* 6, *Sept.* 17 & 20. Lanibither *July* 30. Lanaveth *Octob.* 12. Lanquiny *jan.* 12. Langavellah *March* 1. Langartanog *May* 16. Langadog *March* 1. Lanerchem *March* 24. Landy *Octob.* 28. Landogain *June* 27. Landiſſel *Jan.* 31, *Sept.* 1, *Thurſday before Palm Sunday.* Lannillayamer *Dec.* 22. Ladilanador *June* 11. Landeby *Whitſ. wedneſd.* Landatirer *Munday after Palm Sunday.* Landaff *Febr.* 2. Landergiram *June* 25. Lancaſter *June* 24, *Sept.* 29. Landebie *June* 29, *Whitſ. wedneſday.* Lamorgan *June* 29. Laughborow *Aug.* 1, *Nov.* 2. Louth *May* 1, *July* 23, *three mundays after Eaſter day.* Lowhadde *Octob.* 18. Ludford *Auguſt* 1. Ludlow *Wedneſday in Whitſun-week, Auguſt* 10, *Sept.* 25, *Nov.* 25. Luterworth *the third Thurſday after Twelfth-day. Holy Thurſday.* Luxon *Aug.* 25. The Letter L hath 58 Towns for Fairs.

M.

Machenbleth *July* 15. Marlborough *June* 28, *July* 22, *Aug.* 15, *Sept.* 21, *Nov.* 11. Marlow *Octob.* 18. Marras *Octob.* 18. Marron *Nov.* 6. S. Mary-Auk *Trin. munday.* Marſhfield *Octob.* 13. Maudlin hill *July* 22. Maxfield *June* 11 *&* 29, *Nov.* 2. Mayfield *May* 10, *Nov.* 3. Mearworth *Aug.* 16, *Tueſd. after* 12 *day*, *Whit. tueſ.* Methir *may* 3, *Sept.* 29. S. Michaels *Munday after* Michael. *Octob.* 14. Michaeldeham *Sept.* 29. Midhaſt *Whit. tueſday.* Midlom *Whit. munday.* Middlewich *Octob.* 18, *Holy thurſd.* Midnal *Sept* 1. Milford *Whit. tueſd.* Milhain *Good friday.* Mountgomery *Aug.* 2, *Nov.* 1. Munklon *Sept.* 14. Monmouth *Aug.* 24, *Novem.* 31, *Whit. tueſday.* Mounton *may* 3. Mountſoril *June* 29. Mountſtril *June* 29. Madrid *March* 1. Maidenbrickly *Sept.* 21, *Nov.* 20. Maidenhead *Nov.* 30. Maidſtone *Sept.* 2, *May* 1 *&* 9, *June* 10, *Octob.* 6. Mayling *Aug.* 1, *Nov.* 6. Malden *March* 25. *Sept.* 8, 21 *&* 26. Malmsbury *March* 31, *May* 20, *July* 5. Malmas *March* 25, *July* 25, *Dec.* 8. Malton *Sept.* 24. Mancheſter *Nov.* 6, *Whit. munday.* Mansfield *June* 29. Marchenleth *may* 5. *June* 28, *Sept.* 29, *Nov.* 15. Margaret *June* 20. Market-deeping *Sept.* 29. The Letter M hath 40 Towns for Fairs.

N.

Newport *in* Monmouth. *Aug.* 11, *Oct.* 15, *Corp. Chriſt.* Newton *in* Keddewiſh *June* 13, *Sept.* 23. Newton *in* Lancaſhire *May* 7, *Aug.* 2, *Dec.* 5. Noneaton *May* 3. Northallerton *Aug.* 24, *every Wedneſday from Chriſtmaſs till June.* Northam *Aug.* 1. Northampton *March* 25, *April* 23, *Auguſt* 15, *Sept.* 9, *Nov.* 17, *Dec.* 8. Northfleet *April* 2, *Eaſter tueſday.* Northop *June* 26. Norwich *in* Cheſhire *July* 22, *Dec.* 6. Norwich *Aug.* 24. Nottingham *Septem.* 21. Nutley *April* 23, *Good friday.* Nantwich *Aug.* 24. Norbert *Nov.* 30. Neath *July* 20, *Sept.* 1, *Corp. Chriſt. day.* Newark *July* 22, *Whitſ. tueſday.* Newbury *Holy thurſday*, *June* 24, *Aug.* 14. *Octob.* 28. Newborrough *June* 11, *Aug.* 10, *Sept.* 14. Newcaſtle *March* 25, *October* 18. *Low-munday*, *Holy thurſday.* Newcaſtle *in* Emboine *July* 11, *Nov.* 11. Newcaſtle *upon* Trent *Aug.* 1. Newcaſtle *under* Line *Shrove-munday*, *Low-munday.* Newin

Aug

Aug. 15, *Whitſunday Eve.* New-market *Octob.* 28. Newport *Sept.* 14, *Palm-Eve.* Newport-pannel *June* 11. Newport-pond *Nov.*9. Newport in Keams *June* 16. The Letter N hath 30 Towns for Fairs.

O.

Oakham *March* 4, *April* 25, *Aug.* 29. Oceſtree *May* 1, *Novem.*20. Odehil *Whit.thurſd.* Okinham *June* 11. Odiam *July* 30, *the fourth mund. in Lent* Onay *March* 25, *June* 29, *Eaſter munday.* Oringſtoke *Whit.tueſday.* Oundle *Feb.* 14, *Auguſt* 10, *Whitſun-munday.* Oxford *May* 7, *Aug.* 24, *Friday before* Simon *and* Jude. The Letter O hath 9 Towns for Fairs.

P.

Pinchback *July* 25. Pluckly *Dec* 5. S. Pombs *April* 23, *June* 28, *Good friday.* Pombridge *May* 1. Pontfract *Palm-ſunday Eve, Trinity-Eve.* Poulterly *July* 22. Pontſteven *June* 26, *October* 8, *Whitſun Wedneſday.* Poultbelly *May* 2, *Sept.* 23, *Octob.* 21. Preſcot *Corp. Chriſt.* Preſton *June* 24, *Aug.* 15, *Octob.* 23 *&* 28, *Novem.*30. Pancridge *Sept.* 23. Parney *July* 11, *Septem.* 9. Patrington *March* 17. Pecores *Novem.* 30. Pembridge *Novem.*6. Pemſey *June* 24. Penhad *Sept.*24. Penibont *Novem.*22. Peterborough *June* 29, *Aug.* 6, *Sept.* 21. Penterfield *June* 10, *Nov.* 10. Perſhore *May* 13, *June* 15. Perin *May* 1. Perith *Whitſun-tueſday.* Phillips-Norton *May* 1. The Letter P hath 24 Towns for Fairs.

R.

Radnor *Aug.* 1, *Octob.*28. Rally *Trinity munday.* Rainſdarwy *July* 26, *Aug.* 15, *September* 15. Ravenglaſs *July* 25. Redding *Feb.* 2, *may* 1, *June* 24, *July* 15. Reach *all Rogat. Week.* Reculver *Sept.*8. Redburn *Eaſter Wedneſday.* Richil *Whitſun-munday.* Ruthin *Sept.* 20, *October* 31, *Friday after Holy Thurſday.* Rumney *Aug.* 1. Rumford *June* 24. Rugby *Aug.*10, *Novem.*20. Royſton *June* 28, *July* 7, *Octob.*1 *Dec.* 29, *Aſh-Wedneſday, Whitſ.Wedn.* Rowel *Trinity-Eve.* Rotham *Good Friday.* Roſs *July* 25, *Aug.* 15, *Sept.* 14, *Holy Thurſd. Corp.Chriſt.* Rockingham *Sept.*14. Rocking *July* 23. Rochford *April* 2, *Eaſt.tueſday, Whit.tueſ.* Rocheſter *may* 16, *Nov.*

Nov 31. Rochdale *May* 3, *Octob.* 23, *Whitſun-munday.* Ralisborrow *April* 13, *Good Friday.* Rigate *Whitſun-munday.* Rid-wally *June* 22. Rickmanſworth *July* 2. Ramsbury *May* 3, *Aug.* 1. Richmond *July* 7 *&* 27, *Sept.* 14. The Letter R hath 28 Towns for Fairs.

S

Sittingburn *Sept.* 29, *Whitſun-munday.* Skipton *upon* Craven *July* 25, *Nov.* 11. *Palm-Eve, Saturday in Whitſun-week, Whitſun-Eve, Trinity-Eve.* Skipton *on* Stow *June* 11. Sleeford *Whitſun-munday.* Smalding *Sept.* 1. Smeath *July* 1, *Septemb.* 8. Snide *Septemb.* 8. Southam *June* 26. Southeave *Trinity-munday.* Southwaike *September* 8. Spaford *March* 12. Spalding *Septemb.* 1. *Decem.* 6. Spilsby *Trinity Munday.* Stabford *April* 22. Stackpool *July* 25. Stafford *Feb.* 6, *June* 29, *July* 30. Stamford *July* 25, *Octob.* 28, *third Munday in Lent an Horſe Fair, fourth munday in Lent, and munday after Corpus Chriſt.* Stanton *Octob.* 13. Stanſted *May* 1. Stapport *Holy Thurſday.* Starſtrange *June* 29. Stevenage *July* 17. Stocknailand *May* 1. Stockworth. Stokecheer *Whitſun-munday.* Stokesbury *July* 22. Stokesley *Octob.* 21 *&* 31, *Trinity-mund.* Stone *July* 25. Stonyſtratford *July* 23. Stopworth *Octob.* 12. Stopport *Corpus Chriſt. day.* Stow *the old May* 1. Stowin-givell *on Friday in Whitſun-week.* Stow *in* Lincolnſhire *Aug.* 15, *Sept.* 13, Stowgreen *June* 17. Straightſtock *June* 28. Straud *Aug.* 15. Sturbridge *by* Cambridge *Sept.* 8. Sturbridge *in* Worceſterſhire *March* 18, *Aug.* 28. Sudbury *March* 12 *&* 26 *Auguſt* 24, *fifth munday in Lent.* Sudminſter *Maunly thurſd. Holy thurſd.* Swanſey *July* 2, *Aug.* 15, *Octob.* 2. Sweaton *July* 7. Silſo *May* 1. Shrewsbury *June* 22. *Auguſt* 1, *Septemb.* 21. *Wednesday after Holy thurſday.* Shipſton *July* 11. Shiſnal *July* 25, *Novemb.* 10. Sherburn *Aug.* 10. Sheffard *July* 7, *Sept.* 29. Shaftsbury *June* 24, *Novem.* 11. Sennock *June* 29, *Dec.* 6. Selby *Auguſt* 1, *Septemb.* 20. Selburn *Auguſt* 1. Sedole *Auguſt* 10. Santhey *Nov.* 22. Sapſar *April* 23. Sandwich *Novem.* 23. Sandley *Nov.* 6. Sandhurſt *Decemb.* 7. Sandbitch *Eaſter Tueſday, munday after* Bartholomew-day. Sandber *Whit. Wedneſd.* Salsbury *Jan.* 6, *Dec.* 29, *Tueſday after Twelfth-*

Twelfth-day, fifth mund. in Lent, Whit. mund. Tueſday after S. Michael. Salford *Nov.6, Whit.mund.* Saffron-Walden *July* 25, *Octob.*21, *fourth mund. in Lent.* Sawbridgworth *April* 23, *Octob.* 9. Swinſhead *Sept.*21. Shipton *may* 4. *Sept.* 14. *Holy thurſd.* The Letter S hath 67 Towns for Fairs.

T.

Tragaron *Feb.* 4, *march* 8. Treſhnimica *July* 7. Trigney *Nov.6.* Tringe *june* 23. Trowbridge *July* 25. Tunbridge *july* 24, *Octob.* 13, *Aſh-wedneſ. Trin. mund.* Toddington *Aug.* 24, *Sept.*26, *Nov.* 23. Turbury *Aug.* 15, *Dec.*1. Tuxford *May* 1, *Sept.* 12. Tottington *Sept.* 29. Toceſter *Aug.* 10. Tiſdale *October* 18. Tipterry *July* 6. Tilbury *July* 25. Tidvile *May* 3. Thunderlay *May* 7, *Aug.* 4. Trapſton *July* 25. Thirſt *Octob.* 18. Tickham *July* 25. Thetford *May* 3. Themblegreen *July* 25. Thexted *Aug.* 1, *Mund. after Holy thurſ.* Tewxbury *Feb.* 24, *July* 22, *Aug.* 24. Tenbury *April* 15, *July* 7, *Septemb.* 15. Tenby *July* 20. *Sept.* 8. Tanworth *April* 24, *Octob.* 20, *Aſh-wedneſday.* Taliſamgreen *Aug.* 18, *Octob.* 28. The Letter T hath 27 Towns for Fairs.

U.

Upton *June* 29. Usk *May* 1, *Trin. mund.* Utroxiter *Apr.* 25. Uxbridge *July* 20, *Sept.* 29. Uppingham *Feb.*24, *July* 7. Upheaven *Octob.*8. Ulceſter *Sept.*8. Verſley *Sept.*13. The Letter U hath 8 Towns for Fairs.

W.

Weſtminſter *June* 24. Weſtcheſter *june* 24, *Sept.*29. Weſtbury *Whit. muna.* Wenlock *June* 24. Wendover *May* 1, *Sept.* 21. Wenner *Sept.*29. Wem *June* 26, *Nov.*10. Wellow *May* 19. Wellington *Nov.* 6 & 15. Wellingborough *Octob.*18. *Eaſter wedneſ.* Weſtpool *May* 15. *Aug.* 28. Warington *July* 5, *Nov.* 20. Ware *Sept.*7. Wallingford *April* 5. Walton *Aug.* 10. Waltham *on the* Would *sept.* 1. Waltham-Abby *May* 3, *Aug.* 1, *Sept.*14. Walden *Feb.*14. Wakefield *June* 24, *Aug.*15, *Sept.*8, *Octob.* 21, *Nov.* 30. Weſtnem *sept.* 8. Whetherby *July* 25. Welſhod *Nov.6.* Weyden *Aug.* 10. Weymer *Sept.*29. Weyhil

Sept.

Sept. 2. Whitchurch *Octob.* 23, *Whit.mund.* Whitland *Sept.* 23, *March* 25, *Aug.* 13, *Sept.* 8, *Dec.* 8. Witham *Octob.* 18. *Holy thurſd.* Wigmore *July* 2[illegible]. Wilton *April* 23. *Octob.* 28. Winchester *the firſt mund. in Lent.* Wincomb *April* 25. Winſor *July* 24, *Octob.* 13. Winſlow *Aug.* 10. Withenal *July* 24, *Sept.* 21. Whingnig *July* 22, *Nov.* 1. Whitney *June* 29. Witham *Sept.* 20. Wisbich *Aug.* 1, *March* 25, *Palm-eve, Whit. Eve.* Woobuin *March* 12, *July* 2. Woodbury-hill *Sept.* 7. Woodham-ferry *Sept.* 29. Woodhurſt *June* 29. Woodſtock *March* 25, *July* 20, *Sept.* 21. *Dec.* 6. Woolpit *Sept.* 12. Woolverhampton *July* 29. Wooten under Hedge *Sept.* 14. Worceſter *Palm-mund.* Wye *March* 12. Wrinkley *Octob.* 18. Wrexham *March* 17. Wortworth *May* 1, *Sept.* 12. Wormeſter *June* 24, *Aug.* 10, *Octob.* 28. Wortham *April* 23. The Letter W hath 54 Towns for Fairs.

Y.

York *June* 2 & 29, *Aug.* 10, *Nov.* 2 & 21. Yeſtradmerick *June* 21. Yadland *July* 21. Yran *July* 28, *Holy thurſ.* Yelland *Aug.* 1. Yminith *Aug.* 15. The Letter Y hath 6 Towns for Fairs.

The whole number of Towns, wherein the Fairs herein expreſſed are kept, are 698, *then words muſt the Fairs be a great number; for moſt of the Towns have three or four Fairs.*

A Geographical Deſcription of the High-ways from Town to Town, and ſo from thoſe Towns to the Honourable City of *London*: very exactly expreſſed.

From Barwick *to* London 251 *miles.*

FIrſt, to Redford 12, Anwick 12, Morpit 12, Newcaſtle 12, Durham 14, Darlington 14, Northallerton 10, Topcliff 7, Burrowbridge 4, Wetherby 8, Abetſord 5,

Ferry-

Ferrybridge 7, Wentbridge 3, Doncaſter 7, Tuxford 18, Newark 10, Grantham 10, Stanford 16, Stilton 12, Huntington 9, Royſton 15, Ware 14, Waltham 8, London 12.

From Briſtol *to* London 98 *miles.*

Firſt, to Maxfield 10, Chipnam 10, Marlborough 15, Ramsbury 4, Hungerford 4, Newbury 7, Redding 15, Maidenhead 11, Colebrook 7, London 15.

From Boſton *to* London 94 *miles.*

Firſt, to Worn 22, Weſtdeeping 5, Gunworth-ferry 5, Stilton 4, and ſo from Stilton as before to London.

From Cockermouth *in* Lancaſter, *and ſo to* London 224 *miles.*

Firſt, to Keſwich 6, Grocener 8, Kendale 14, Burton 7, Lanchſter 8, Preſton 20, Wigan 14, Warrington 12, Newcaſtle 20, Lichfield 20, Colehil 12, Coventry 8, Daventry 14, Toceſter 10, Stonyſtratford 6, Brickhil 8, Donſtable 7, S. Albans 10, *Barnet* 10, London 10.

From Carmarthen *to* London 157 *miles.*

Firſt, to Landovery 20, *Berth* 14, Preſton 12, Worceſter 26, from thence to London as in Ludlow way.

From Carnarvan *to* Cheſter, *and ſo to* London 199 *miles.*

Firſt, to Conway 24, Denby 12, Flint 12, Cheſter 20, Wiche 25, Stone 15, Lichfield 18, Colehil 12, Coventry 8, and ſo to London, as in Cockermouth way.

From Chicheſter *to* London 54 *miles.*

Firſt, to Midhurſt 7, Gheddingfold 10, Gilford 8, Ripley 5, Cobham 5, Kingſton 5, London 10.

From Cambridge *to* London 44 *miles.*

Firſt, to *Barkway* 12, Puckeridge 7, Ware 5, Waltham 8, London 12.

From Coventry *to* Cambridge 48 *miles.*

Firſt, to Dunchurch 8, Northampton 10, Highamferry 10, S. Neots 8, Cambridge 12

From oventry *to* Oxford 44 *miles.*

Firſt, to Southam 14, *Banbury* 10, Woodſtock 14, Oxford 6.

From Cambridge *to* Oxford 51 *miles.*

Firſt, to Gallinghay 9, *Bedford* 9, Newport 7, *Buckingham* 8 *Biſceter* 8, Oxford 10.

From

From Dover *to* London 55 *miles.*

First, to Canterbury 12, Sittingbourn 12, Rocheſter 8, Graveſend 5, Dartford 6, London 12.

From S. David *to* Hereford *and* Gloceſter, *and ſo to* London 190 *miles.*

First, to Axford 12, Carmarthen 14, Newton 12, Lanbury 10, *Brecknock* 16, Hay 10, Hereford 14, Roſs 8, Gloceſter 12, Ciceſter 15, Faringdon 12, Abington 10, Dorcheſter 5, Henly 10, Maiden-head 7, Colebrook 8, Hunſlow 5, Lon-

From Exeter *to* London 133 *miles.*

First, to Honiter 12, Chard 10, Crookhorn 6, Sherburn 10, Shaftsbury 12, Saliſbury 13, Andover 15, *Baſing-ſtoke* 16, Hartlerow 8, Bagſhot 8, Stanes 8, London 15.

From Exeter *to* Barnſtable 25 *miles.*

First, to Copſtonſtone 3, Colerige 8, Highbrickington 8, Barnſtable 6.

From Exeter *to* *Briſtol* 52 *miles.*

First, to Colhalton 12, Wellington 8, Cumberm 5, Bridgewater 7, Glaſtenbury 15, Briſtol 5.

From Lincoln *to* London 99 *miles.*

First, to Sleeford 14, Bonn 23, Weſtdeeping 5, Gunworthberry , Stilton 4, and ſo to London as in Barwick way.

From Ludlow *to* Worceſter, *and ſo to* London 105 *miles.*

First, to Tenbury 6, Worceſter 15, Eviſham 11, Chippingnorton 14, Iſlip 12, Wickam 20, Beaconſfield 5, Uxbridge 7, London 15.

From Norwich *to* London 95 *miles.*

First, to Windham 5, Attleburrow 10, Thetford 10, Icklingham-ſands 9, New-market 10, Whitford-bridge 10, Barkway 10, Puckeridge 7, Ware 5, Waltham 8, London 12.

From Nottingham *to* London 91 *miles.*

First, to Loughborough 8, Leiceſter 8, Harborough 11, Northampton 12, Stonyſtratford 10, and ſo to London as in Cockermouth and Lancaſter way.

From

From Norwich *to* Yarmouth 16 *miles.*

First to Okehil 8, thence to Yarmouth 8.

From Oxford *to* London 47 *miles.*

First to Wheatly bridge 5, Tetſworth 5, Stoken-church 5, Wickham 5, Beconsfield 5, Uxbridge 7, London 15.

From Oxford *to Coventry* 44 *miles.*

First to Woodſtock 6, Banbury 14, Southam 10, Coventry 14.

From Oxford *to* Briſtol 49 *miles.*

First to Faringdon 13, Ciceter 14, Sudbury 12, Briſto 10.

From Shrewsbury *to* Coventry, *and ſo to London*, 118 *miles.*

First to Watlingſtreet 7, Sharſhal 5, Bonigal-Wolverhampton 5, Bremicham 10, Meriden 10, Coventry 4, and ſo to London as in Cockermouth way.

From Shrewsbury *to* Briſtol 70 *miles.*

First to Ludlow 20, Lemſter 8, Hereford 12, Monmouth 12, Auſter 10 Briſtol 8.

From Walſingham *to* London 86 *miles.*

First to Picknam 12, Brandon-ferry 10, New-market 10, Whitford-bridge 12, and ſo to London as in Norwich way.

From York *to* London 151 *miles.*

First to Tadcaſter 8, Wentbridge 13, and ſo to London as in Barwick way.

From Yarmouth *to* Colcheſter, *and ſo to* London 104 *miles.*

First to Leſtaff 6, Blibur 10, Snapbridge 8, Woodbridge 16, Ipſwich 9, Colcheſter 12, Kelnodon 8, Chelmsford 10, Ingerſton 5, Brentwood 5, Rumford 5, London 10.

From Rye *to* London 61 *miles.*

First to Pimwell 15, Tunbridge 12, Chepſtow 17, London 17.

Of the Eclipſes of the Luminaries which happen this Year 1697.

THIS Year will produce three Eclipſes, *viz.* two of the Moon, and only one of the Sun, and but one of the Moon will be viſible in our *Horizon*.

The firſt will be of the Sun, and falls upon *May* 11 about 1 in the morning, Inviſible to us.

The ſecond will be of the Moon, upon *May* the 26. about 8 in the morning, Inviſible alſo to us.

The third will be a Lunar Defect *October* 19. the middle at 8^h, $7'$ at night, the begining at 7^h, $45'$ pm. and the end at 9^h, $29'$ pm. and may be ſeen if the Air be cleer.

THE *Spring Quarter* Begins this year *March* the 9th, 3^h $1'$ aft 8 at night.

The *Summer Quarter* Commences *June* the 10 about 9 at night.

The *Autumnal Quarter* takes beginning *September* the 12 about 10 in the morning.

The *Winter Quarter* Begins *December* the 10, near midnight.

The 17 day of *Auguſt* will happen a famous Conjunction of ♄ and ♂, from the beginning of ♌ and ♒.

Adverſiſements.

Bateman's True Spirit of *Scurvy-Graſs* both plain and Golden purging Spirit made by Mr *Hooker*, and ſold at his Houſe in *Paul's chain* near *Doctors Commons London*.

Alſo his *Baſamick Pills* with Directions for their uſe. The Boxes and Bottles ſealed up, price 1 s. each.

Duckworth's Lozinges famous for the Cure of Coughs, Colds, Catarrhs and Hoarſneſs &c. being alſo a great Cordial and Soveraign Preſervative, againſt all contagious Diſtempers, Malignant Air, and unwholſome weather, approved of by the chief Phyſicians of the College: Made and ſold by *James Shipton* Apothecary at the Sign of the Crown in Hatton Garden.

Ob-

Observations upon the various Rising and Setting of the Moon, *with something of the* Cosmical, Acronical, *and* Heliacal, *Rising and Setting of the* Starrs, *&c.*

IT is the opinion of the Vulgar, that there is about an hours difference in the time of the Moons Rising and Setting every night, but Astronomers tells us (according to her Mean Motion) the Difference is only 48 minutes; But these Rules seldom prove true, for at one time of the year we may find the Difference of her Rising will be but little above an hour in four Nights time, at another time the Difference will be an hour and a half in one night: Therefore in the first place take notice that those *Full Moons* which happen in Signes of *short Ascension*, which are these ♑, ♒, ♓, ♈, ♉, ♊. will Rise sooner the following evening, and the *New Moons* happening in those Signs, will sooner appear to be visible to us, than those which happen in Signs *Direct*, or of *Long Ascension*, which are ♋, ♌, ♍, ♎, ♏, ♐. But to come Nearer the Matter, Those *Full moons* which happen nearest the *Autumnal Equinox*, viz ♓ or ♈, Rise the soonest, or the least Distance in time of any in the year, for they being Oblique Signs, and the shortest Signes of *Ascension*, do both of them Ascend the Horizon in $1^h\ 36'$, that is each of them in 48 minutes, so that the Autumnal Full in a certain year (*viz.* 1678) happening in 18^d of ♓, and having at that time great North Latitude, the difference of the time of her Rising 4 Nights together was not above an Hour.

On the contrary those *Full-moons* which happen in Signs of *Direct* and *Long Ascension* are longer before they Rise in the following Evenings, and the New Moons happening in those Signs, are longer before they appear, or are visible to

us, as thoſe **New** Moons which fall in ♎, or the beginning of ♏, are but little ſeen the firſt quarter, as did appear at the *Full-moon* near the *Vernal Equinox March* the 9. in the year aforeſaid (1678) in 28^{d} of ♓. which with the following Sign *Libra* ♎ are of *Longeſt Aſcenſion*, both of them being 5 hours 40 min. Aſcending the *Horizon*, that is each of them 2^{h} 50^{m}. and the Moon at that time having great South Latitude, It was an hour and a half (the day following) after Sun ſetting before ſhe did Riſe, or as we uſually ſay, ſhe will ſet an hour and a half the next Evening. But the **New Moon** happening after the *Vernal Equinox* may ſeem ſoon after the change, as the *Vernal New moon* falling the ſame year on the 21 of *March* in 2 degrees of *Aries*, a Sign of *Long Deſcenſion*, and the Moon having Great *North Latitude*, ſhe was (and ſo may again) ſeen almoſt 2 hours high at *Sun ſetting*: But as I ſaid before thoſe New Moons which happen near or after the *Autumnal Equinox* are but little ſeen the Firſt quarter, as was obſerved by the New Moon happening near the *Autumnal Equinox* in the year 1678 *Sept.* the 16. in the 4 deg. of ♎, a Sign of Direct and ſhort *Deſcenſion*, *Deſcending* the *Horrizon* in Little more then three quarters of an hour, with which conſidering then the Moon in her mean motion, and having South Latitude, ſhe was not above an hour high at Sun ſetting the day after the change, which may be obſerved in many years alſo. And ſome call theſe **Moons** that Set or Riſe ſo ſwiftly or in ſo ſhort a time, *Hunting-moons* or *Harveſt-moons*, &c. And here you may obſerve that the Moons *North Latitude*, cauſeth her to Riſe ſooner, and Set later, but South Latitude to Riſe later, and Set ſooner. The reaſon of theſe things may be better apprehended by the Globe, and therefore thoſe that have skill in that Inſtrument, and deſire Full Satisfaction in this matter, may if they pleaſe make uſe thereof, both in this and divers other *Aſtronomical* and *Geographical* Operations and Problems.

In

In the next place take the Names of the Moon, her Motion and Latitude. We find the Moon called by divers, *Poetical* Names, *viz.* as *Cynthia*, *Diana*, *Lucina*, *Latona*, *Noctiluca*, *Phœbe*. *Proſerpina*, and the reaſon thereof are feigned by the old *Poets*. She finiſhes her courſe in 27 days, 7^h, 43^m, ſhe hath a *Threefold motion*, ſwift in her *Perigæon*, moving 15^d in 24 hours, ſlow in her *Apogæon*, her *Diurnal motion* is then but 11^d, 18^m, and being between both in her mean Motion ſhe moves 13^d, $10'$, her greateſt Latitude North is 5^d, $17'$, and her greateſt Latitude South 5^d, $12'$, and 'tis that ſpace that ſhe is diſtant *North* or *South* from the *Ecliptick*. &c.

The *Sun* alſo appears to have a *Threefold motion* to Common apprehenſion (or rather the Earth) in his *Apogæon* $57'$, $8''$, in 24^h. In his *Perigæon* $61'$, $6''$, in his *mean motion* $59'$, $8''$, from which variation of motion it comes to paſs, that there is about 9 days more from the *Vernal Equinox*, to the *Autumnal*, than there is from the *Autumnal* to the *Vernal*, and this is alſo the cauſe that the days and nights do not *lengthen* and *ſhorten alike* at all times of the year, of which more in the ſequel. But for the *Coſmical*, *Acronical*, and *Heliacal* Riſing and Setting of the *Stars*, Note that a *Star* is ſaid to Riſe *Coſmically*, when it Aſcends the *Horizon* at the ſame Inſtant with the *Sun*, or with the ſame degree of the Ecliptick, But the *Coſmical* ſetting is when a Star ſetteth at the ſame Inſtant, that the Sun Riſeth.

The *Acronical* Riſing of a *Star*, is when it Riſeth in the Eaſt *Horizon*, at the ſame Inſtant that the Sun ſetteth in the Weſt Diametrally Oppoſite, but the *Acronical* ſetting is when a *Star* Deſcends the *Horizon* at the ſame Inſtant with the Sun.

The *Helical* Riſing is when a Star has been hid un-

der the *Sun Beams*, and begins again to appear, but the *Heliacal* ſetting is when a *Star* by the Approach of the Sun is *overſhadowed* with his Beam, and ſo becomes Inviſible. The Poets of old did much obſerve theſe Matters.

Of the year and Limitation thereof.

THE Preciſe Deſcription of the year, is the ſpace of time continuing or running on, while the *Sun* Departing from one Determinate point of the *Zodiack*, Returneth unto the ſame again, which Revolution is perform'd (according to ſome Aſtronomical Tables) in 365 days 5 hours, and between 56 minutes, 53 ſeconds at moſt and 42 minutes, 38 ſeconds and 27 thirds at the leaſt, every year Differing from the former in ſome few minutes ſeconds and thirds, which Difference, or inequality is cauſed by the unequal Preceſſion of the Æquinoctial points: of which here is not room to diſcourſe farther. Now this year is by Aſtronomers called the unequal or apparent *Tropical* year, and begins at the *Vernal Æquinox*, Now there is another Tropical year which is called the equal *Tropical* year, containing 365 days, 5 hours, 49 minutes, 1 ſeconds, and 46 thirds, which remains always the ſame, and is as it were a mean proportion between the 2 former extreams of 56 min. 53 ſec. and 42 min. 38 ſec. 27 thirds, ſo that we may well in General terms ſay that a year conſiſteth of 365 days, 5 h. 49 min. 15 ſec. 46 thirds, (or rather as *Bullialdus* has ſtated it as aforeſaid) becauſe what it exceeds this Quantity one year, twill want in another. To Illuſtrate this matter I have in the enſuing Table ſhewed the motion of the Sun through the 12 ſigns for a certain year, alſo his Ingreſs thereinto, by which may be ſeen his unequal motion, the uncertainty of time in it ſelf, the length of the days, and many other uſefull matters worth every mans Conſideration.

A table ſhewing the ſuns entrance, and continuance in every of the 12 ſigns, the length of the day, and in how long time the day lengthens and ſhortens an hour, after the ſuns entrance into every ſign, in the latitude of 52 degrees.

mon.	☉ enters into every ſign.				ſigns	☉ contin. in every ſign.				days length.		day-length. & ſhorten. in ho.			
	d.	h.	m.	ſ		d.	h.	m.	ſ	ho.	m.	d.	h.	m.	
Jan.	9	1	2	18	♒	29	14	30	45	8	15	18	0	48	lengthen an hour.
Feb.	7	15	33	5	♓	30	1	15	42	9	59	15	1	8	
Mar.	9	16	48	25	♈	30	14	49	6	12	0	14	2	45	
Apr.	9	7	37	51	♉	31	2	38	30	14	01	16	14	39	
May	10	10	16	21	♊	31	10	31	26	15	45				
June	10	20	47	47	♋	31	11	57	56	16	31	36	12	36	shortens an hour.
July.	12	8	45	43	♌	31	6	41	27	15	45	19	3	22	
Aug.	12	15	27	10	♍	30	20	0	7	14	1	15	13	58	
Sept	12	11	27	17	♎	30	6	51	0	12	0	14	22	19	
Oct.	12	18	18	17	♏	29	17	59	59	9	59	15	23	36	
Nov.	11	12	17	24	♐	29	10	5	58	8	15				
Dec.	10	22	23	24	♑	29	8	28	24	7	29	34	1	21	len.

The ſumm is ---365|5|49|30 the length of the year.

FOR example, the 9 of *January*, at 1 hou. 2 min. 18 ſec. afternoon, the Sun enters into ♒, and continues 29 days 14 ho. 30 m. and 45 ſec. in that ſign. The length of the day is then 8 ho. 15 m. and after the ſuns entrance into that ſign, the day lengthens an hour in 18 d. and 48 m.

By which table you may ſee the inequality of the ſuns motion, ſometime going through a ſign in leſs than 29 days $\frac{1}{2}$, and ſometimes requiring 31 days and $\frac{1}{2}$; the reaſon is, becauſe the ſun hath reſpect unto another center, and not the center of the earth; which center is called the ſuns excentrick; about which the ſun moves equally every day 59 m. 8 ſec. and 29 thirds; and is diſtant from the center of the earth, according to *Tycho Brach*, and other late obſervers 3584 parts, ſuch as the ſemidiameter of his excentricitie is to 100000; therefore his motion appears to us unequal.

For when the ſuns excentrick is between the ſun and the cen-

make Hay, carry Sand, Lime, Marle and manure of what kind soever, refitting your Land, cut neither Hedge nor Tree in this and the two next Months, beware of great thirst, use thin and light Diet, moderate exercise, and chaste thoughts.

July.

Make your Hay and house it while it's fair weather, pull Hemp that is ripe, gather Garden Beans, get Rue and Wormwood, and Gaul to strow on your Floors, to destroy Moths and Fleas, fence your Copses, use moderate Diet, take heed of great thirst, for nothing bringeth the Pestilence or pestilent Diseases sooner than extream thirst, and fervent heats, and cold taken suddenly upon them, take no Physick, bleed not but upon violent occasions.

August.

Follow close your Corn Harvest, sow winter herbs in the new of the Moon, gather Garden seeds, mow Barly and Oats, gather your Summer-fruits, refrain from sleeping in the day time after Meat, avoid riot and excess.

September.

In the beginning of this Month and end of the former, gather Hops when they wax brown, the weather being fair and no dew on the ground, kill Bees, make Verjuice, sow Wheat and Rye, remove and set all slips of Flowers between the two *Lady days*, put Swine to mast, remove Trees every new Moon, from *September* till *February*, especially in the new of the Moon, the weather fair and warm, wind South or West, use Physick moderately, forbear Fruits too pleasant or rotten, shun riot and excess of Diet.

October.

Sow Wheat and Rye, the sooner the better, for fear of rain, set Acorns and Nuts, gather winter Fruit, the weather dry, in the afternoon, and in the wain of the Moon, cut Rose-trees if you desire to have store of Roses, do this once in two years, refuse not any needfull Physick at the hands of the Learned, and use all moderate Sports to revive the vital Spirits.

November.

Make Malt, kill Hogs, trench Gardens with dung, set Crabb trees, Rocks, sow Wheat and Rye in exceeding hot sandy Grounds, cut down Timber for Plows, Carts, and other Implements for Husbandry, use wholsome Meat and Drink, with good exercise to preserve health.

December.

In this and the next Month cut down Timber, in the last quarter of the Moon uncover the Roots of Fruit-trees, set Beans and Pease, cover all the best Flowers and Herbs from Frosts and Storms with old rotten Horse-dung, look well to your Cattle, water and keep them out of your Meadows, let Horses bloud, and drink good Wine and Strong Drink, keep thy Body warm clad, thy House warm and dry, cast all care from you, and relieve those that are in want with thy Charity. Thus have I ended these Observations which are laid down for thy advantage, make good use of them, and give God the Glory.

FINIS.

MUSEUM